```
=> d his full

    (FILE 'HOME' ENTERED AT 13:14:09 ON 20 JUL 2011)


    FILE 'REGISTRY' ENTERED AT 13:22:54 ON 20 JUL 2011
L1              STRUCTURE UPLOADED
                D L1
L2          2 SEA SSS SAM L1
L3         57 SEA SSS FUL L1
                E "ASPIRIN"/CN
L4          1 SEA ABB=ON  PLU=ON  ASPIRIN/CN


    FILE 'HCAPLUS' ENTERED AT 13:26:06 ON 20 JUL 2011
L5        422 SEA ABB=ON  PLU=ON  L3


    FILE 'REGISTRY' ENTERED AT 13:26:25 ON 20 JUL 2011
                SET SMARTSELECT ON
L6              SEL PLU=ON  L4 1- CHEM :     138 TERMS
                SET SMARTSELECT OFF


    FILE 'HCAPLUS' ENTERED AT 13:26:25 ON 20 JUL 2011
L7       67689 SEA ABB=ON  PLU=ON  L6
L8       67864 SEA ABB=ON  PLU=ON  L7 OR ASPIRIN?
L9         169 SEA ABB=ON  PLU=ON  L5 AND L8
L10          9 SEA ABB=ON  PLU=ON  L9 AND (EXCIPIENT? OR DILUENT? OR LUBRICANT
                ? OR BINDER? OR DISINTEGRA? OR EMULSIF? OR STABILIZ? OR
                CORRIGENT?)
L11          9 DUP REM L10 (0 DUPLICATES REMOVED)
                    ANSWERS '1-9' FROM FILE HCAPLUS
                D L11 1-9 IBIB ED ABS HITSTR
L12          4 SEA ABB=ON  PLU=ON  L9 AND PY<=2002
L13          4 DUP REM L12 (0 DUPLICATES REMOVED)
                    ANSWERS '1-4' FROM FILE HCAPLUS
                D L13 1-4 IBIB ED ABS HITSTR


    FILE 'MEDLINE, BIOSIS, EMBASE, WPIDS, USPAT2, USPATFULL' ENTERED AT
    13:30:04 ON 20 JUL 2011
L14       1502 SEA ABB=ON  PLU=ON  L3


    FILE 'REGISTRY' ENTERED AT 13:30:32 ON 20 JUL 2011
                SET SMARTSELECT ON
L15             SEL PLU=ON  L4 1- CHEM :     138 TERMS
                SET SMARTSELECT OFF


    FILE 'MEDLINE, BIOSIS, EMBASE, WPIDS, USPAT2, USPATFULL' ENTERED AT
    13:30:33 ON 20 JUL 2011
L16     405442 SEA ABB=ON  PLU=ON  L15
L17     407165 SEA ABB=ON  PLU=ON  L16 OR ASPIRIN?
L18       1039 SEA ABB=ON  PLU=ON  L14 AND L17
L19         71 SEA ABB=ON  PLU=ON  L18 AND (EXCIPIENT? OR DILUENT? OR
                LUBRICANT? OR BINDER? OR DISINTEGRA? OR EMULSIF? OR STABILIZ?
                OR CORRIGENT?)
L20          1 SEA ABB=ON  PLU=ON  L19 AND PY<=2002
                D L20 IBIB ABS HITSTR
L21          2 SEA ABB=ON  PLU=ON  L18 AND PY<=2002
L22          1 SEA ABB=ON  PLU=ON  L21 NOT L20
                D L22 IBIB ABS HITSTR
                SAVE TEMP ALL L10600266/L
```

FILE HOME

The 2011 Medline reload was completed on January 22, 2011.
See HELP RLOAD for details.

This file contains CAS Registry Numbers for easy and accurate
substance identification.

See HELP RANGE before carrying out any RANGE search.

FILE BIOSIS
FILE COVERS 1926 TO DATE.
CAS REGISTRY NUMBERS AND CHEMICAL NAMES (CNs) PRESENT
FROM JANUARY 1926 TO DATE.

RECORDS LAST ADDED: 13 July 2011 (20110713/ED)

BIOSIS has been augmented with 1.8 million archival records from 1926
through 1968. These records have been re-indexed to match current
BIOSIS indexing.

FILE EMBASE
 FILE COVERAGE: EMBASE-originated material 1947 to 20 Jul 2011 (20110720/E
                Unique MEDLINE content 1948 to present

 EMBASE is now updated daily. SDI frequency remains weekly (default)
 and biweekly.

 This file contains CAS Registry Numbers for easy and accurate
 substance identification.

 For further assistance, please contact your local helpdesk.

FILE WPIDS
FILE LAST UPDATED: 18 JUL 2011   <20110718/UP>
MOST RECENT UPDATE: 201145   <201145/DW>
DERWENT WORLD PATENTS INDEX SUBSCRIBER FILE, COVERS 1963 TO DATE

>>> Now containing more than 1.7 million chemical structures in DCR <<<

>>> IPC, European Classifications (ECLA and ICO), US National
    Classifications and Japanese Classifications (F-Terms and
    FI-Terms) have been updated with reclassifications to mid
    of March 2011.
    No update date (UP) has been created for the reclassified
    documents, but they can be identified by the reclassified
    specific update codes (see HELP CLA for details) <<<

>>> FOR THE LATEST DERWENT WORLD PATENTS INDEX (DWPI)
    STN USER DOCUMENTATION, PLEASE VISIT:
    http://www.stn-international.com/stn_dwpi.html <<<

>>> HELP for European Patent Classifications see HELP ECLA, HELP ICO <<<

>>> New EPC/ICO thesauri now available - see HELP THEsaurus, HELP RCOde <<

FILE USPAT2

FILE COVERS 2001 TO PUBLICATION DATE: 19 Jul 2011 (20110719/PD)
FILE LAST UPDATED: 19 Jul 2011 (20110719/ED)
HIGHEST GRANTED PATENT NUMBER: US7984516
HIGHEST APPLICATION PUBLICATION NUMBER: US20110173675

CA INDEXING IS CURRENT THROUGH 17 Jul 2011 (20110717/UPCA)
ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 19 Jul 2011 (20110719/PD)
REVISED CLASS FIELDS (/NCL) LAST RELOADED: Jun 2011
USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Jun 2011

USPAT2 NOW INCLUDES COMPLETE INTERNATIONAL PATENT CLASSIFICATION (IPC)
reclassification data for the first quarter of 2011.

To ensure comprehensive retrieval of US patent information, including
US patent application information, search USPAT2 in combination with
USPATFULL.

SELECT PN, PNK, PATS, AP, APPS, PRN and PRAI now bears a charge in this
file. Please see HELP COST for pricing.

"Rolled-up" core level codes of the IPC classification have been
removed.

FILE USPATFULL
FILE COVERS 1971 TO PATENT PUBLICATION DATE: 19 Jul 2011 (20110719/PD)
FILE LAST UPDATED: 19 Jul 2011 (20110719/ED)
HIGHEST GRANTED PATENT NUMBER: US7984516
HIGHEST APPLICATION PUBLICATION NUMBER: US20110173730
CA INDEXING IS CURRENT THROUGH 17 Jul 2011 (20110717/UPCA)
ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 19 Jul 2011 (20110719/PD)
REVISED CLASS FIELDS (/NCL) LAST RELOADED: Jun 2011
USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Jun 2011

USPATFULL now includes complete International Patent Classification (IPC)
reclassification data for the first quarter of 2011.

To ensure comprehensive retrieval of US patent information, including
US patent application information, search USPATFULL in combination with
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"Rolled-up" core level codes of the IPC classification have been
removed.